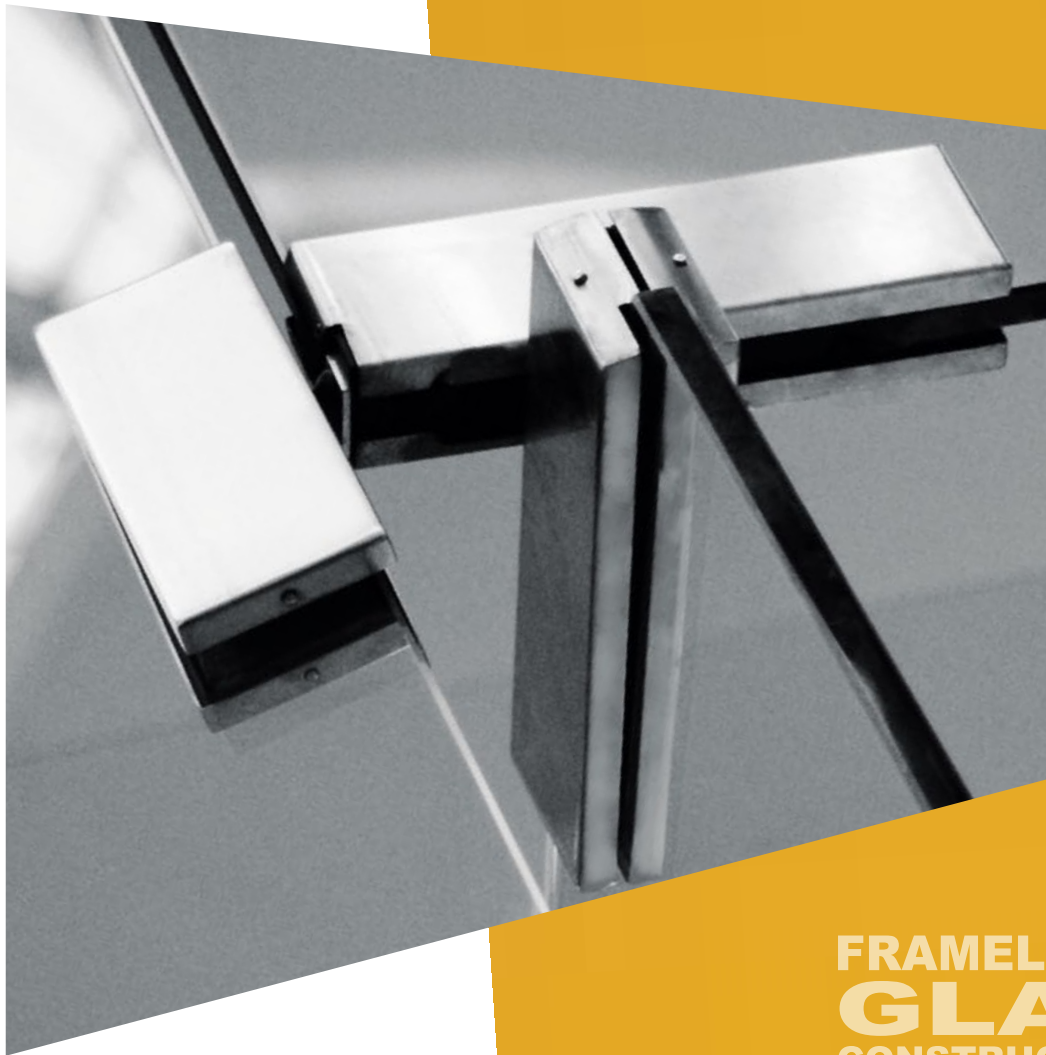


MERLIN

Pendeldeur klemstukken
Patch fittings



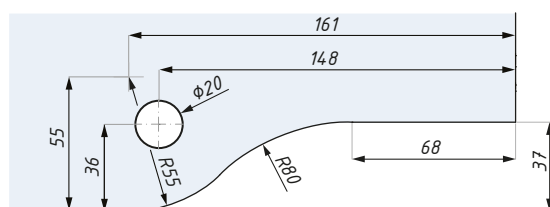
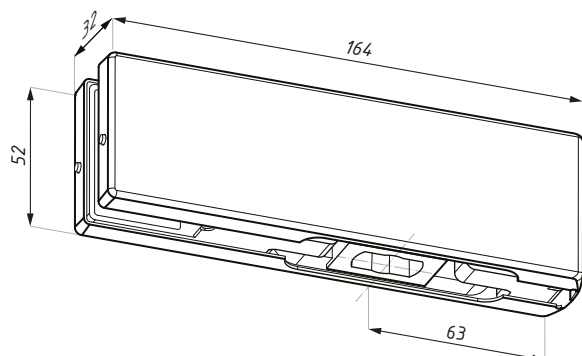
FRAMELOZE
GLAS
CONSTRUCTIES

ACCESSORIES
FOR FRAMELESS
GLASS
CONSTRUCTION

GLAS TECH
Solutions bv

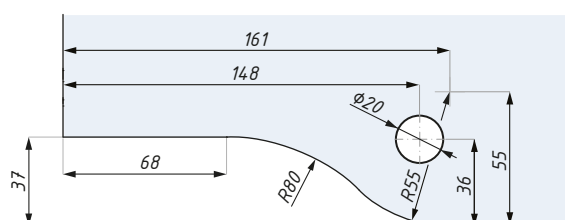
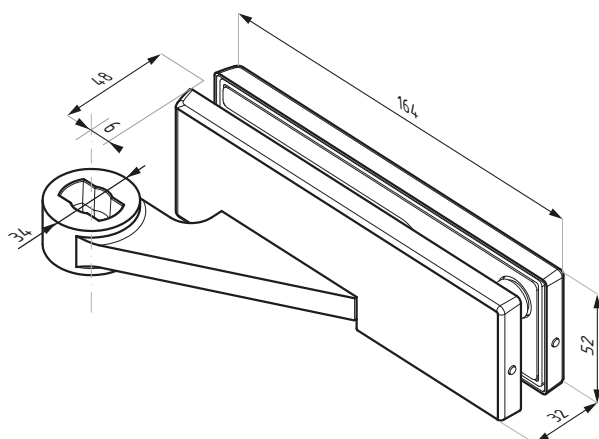
ACCESSOIRES VOOR HARDGLAS




 Glasbewerking
 Glass preparation


Code	Materiaal Material	Finish Finish
PD10 PSS	rvs / stainless steel	gepolijst / polish
PD10 SSS	rvs / stainless steel	geborsteld / satin
PD10 AALS	aluminium / aluminium	geanodiseerd / silver anodized
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
max. deurbreedte (mm): 1000		max. door width (mm): 1000
max. deurgewicht (kg): 90		max. door weight (kg): 90
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
inclusief inzetstuk voor vloerveer: TD750, TD800, vloerlager PD15		includes insert to suit floor spring: TD750, TD800, floor pivot PD15

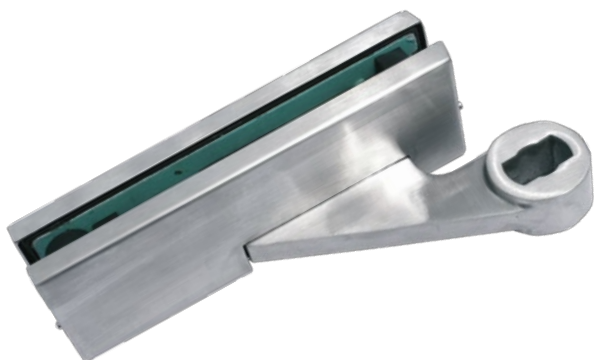
PD10-OSLH

 Onderschoen offset (linkerhand)
 Bottom hinge, offset (left handed)

 Glasbewerking
 Glass preparation


Code	Materiaal Material	Finish Finish
PD10-OSLH SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
max. deurbreedte (mm): 1000		max. door width (mm): 1000
max. deurgewicht (kg): 90		max. door weight (kg): 90
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
inclusief inzetstuk voor vloerveer: TD750, TD800, vloerlager PD15		includes insert to suit floor spring: TD750, TD800, floor pivot PD15

PD10-OSRH

Onderschoen, offset (rechterhand)
Bottom hinge, offset (right handed)



Code	Materiaal Material	Finish Finish
PD10-OSRH SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
max. deurbreedte (mm): 1000		max. door width (mm): 1000
max. deurgewicht (kg): 90		max. door weight (kg): 90
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
inclusief inzetstuk voor vloerveer: TD750, TD800, vloerlager PD15		includes insert to suit floor spring: TD750, TD800, floor pivot PD15

PD12

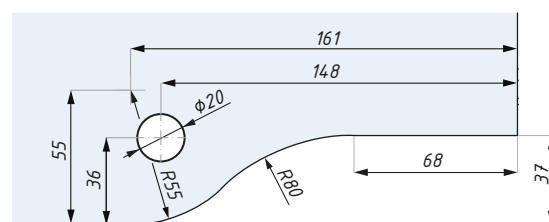
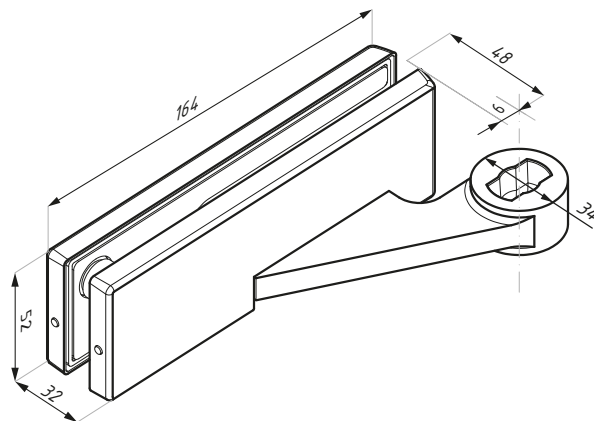
Ondersshoen met kogellager
Bottom hinge with ball bearing



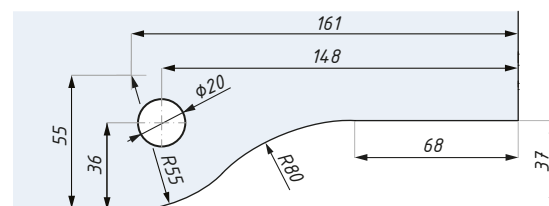
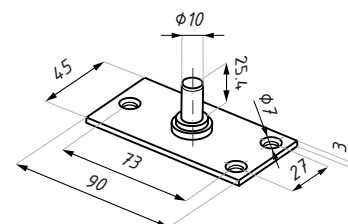
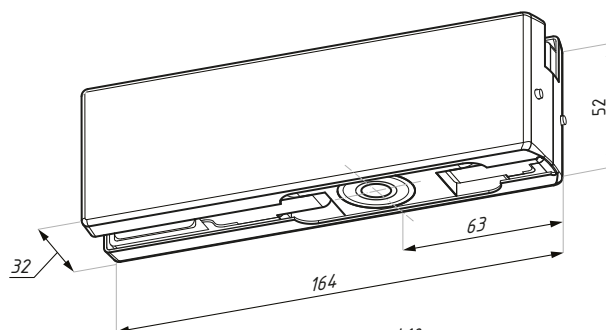
Code	Materiaal Material	Finish Finish
PD12 PSS	rvs / stainless steel	gepolijst / polish
PD12 SSS	rvs / stainless steel	geborsteld / satin
PD12 AALS	aluminium / aluminium	geanodiseerd / silver anodized
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
max. deurbreedte (mm): 1000		max. door width (mm): 1000
max. deurgewicht (kg): 90		max. door weight (kg): 90
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
inclusief kogelgelagerd inzetstuk & vloeras		includes ball bearing insert & floor pivot

GLAS TECH
Solutions b.v.

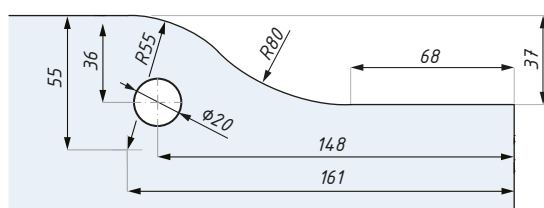
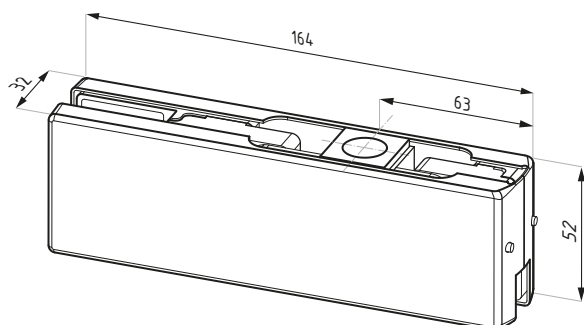
Quality product of P.M.



Glasbewerking
Glass preparation

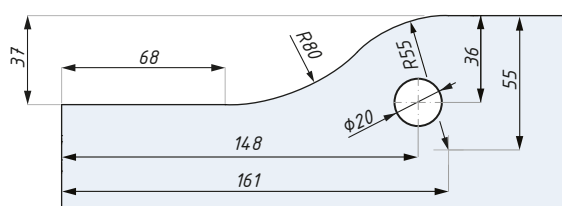
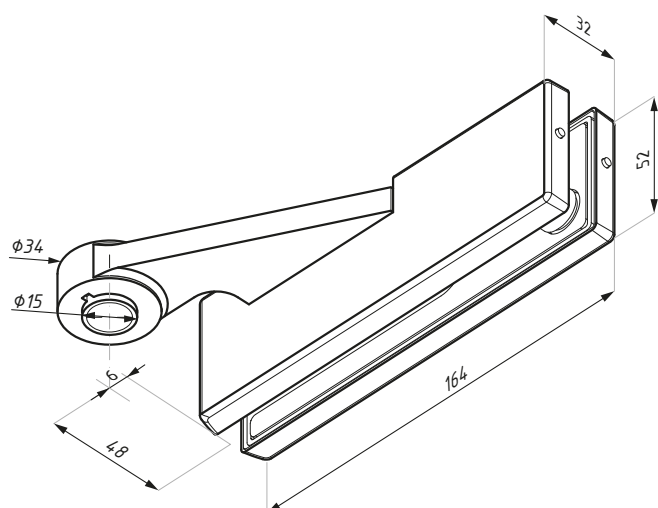


Glasbewerking
Glass preparation


 Glasbewerking
 Glass preparation


Code	Materiaal Material	Finish Finish
PD20 PSS	rvs / stainless steel	gepolijst / polish
PD20 SSS	rvs / stainless steel	geborsteld / satin
PD20 AALS	aluminium / aluminium	geanodiseerd / silver anodized
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
max. deurbreedte (mm): 1000		max. door width (mm): 1000
max. deurgewicht (kg): 90		max. door weight (kg): 90
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
inclusief inzetstuk voor : PD24, PD30, PD30B PD40, PD41		includes insert for: PD24, PD30, PD30B, PD40, PD41

PD20-OSLH

 Onderschoen offset (linkerhand)
 Bottom hinge, offset (left handed)

 Glasbewerking
 Glass preparation


Code	Materiaal Material	Finish Finish
PD20-OSLH SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
max. deurbreedte (mm): 1000		max. door width (mm): 1000
max. deurgewicht (kg): 90		max. door weight (kg): 90
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
inclusief inzetstuk voor: PD24-OSLH, PD30-OSLH, PD40-OSLH		includes insert for: PD24-OSLH, PD30-OSLH, PD40-OSLH

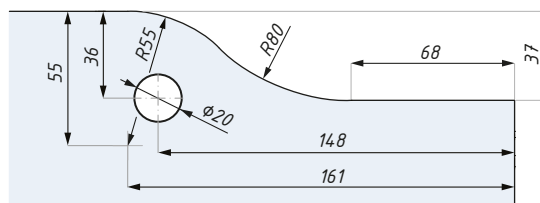
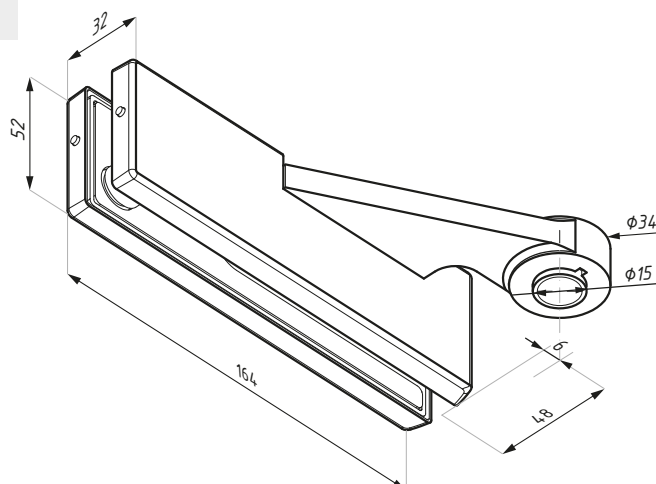
PD20-OSRH

Bovenschoen, offset (rechterhand)
Top hinge, offset (right handed)



GLAS TECH
Solutions b.v.

Quality product of P.M.

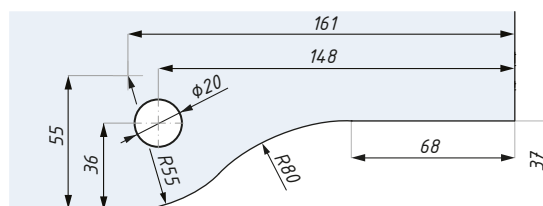
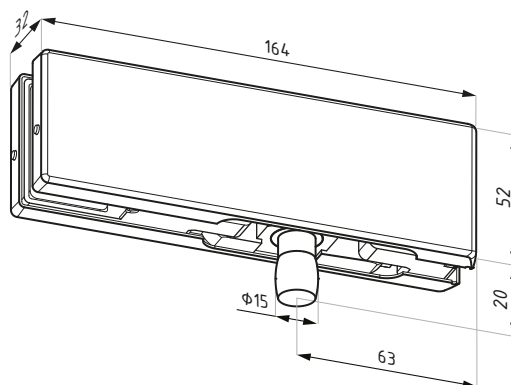


Glasbewerking
Glass preparation

Code	Materiaal Material	Finish Finish
PD20-OSRH SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
max. deurbreedte (mm): 1000		max. door width (mm): 1000
max. deurgewicht (kg): 90		max. door weight (kg): 90
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
inclusief inzetstuk voor: PD30-OSRH, PD40-OSRH, PD24-OSRH		includes insert to suit: PD30-OSRH, PD40-OSRH, PD24-OSRH

PD30

Bovenpaneel klemstuk
Overpanel patch

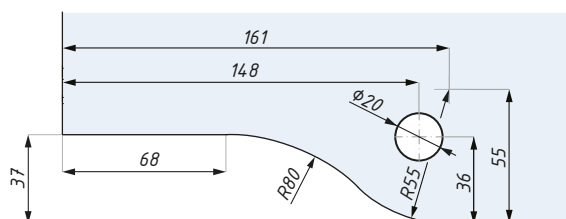
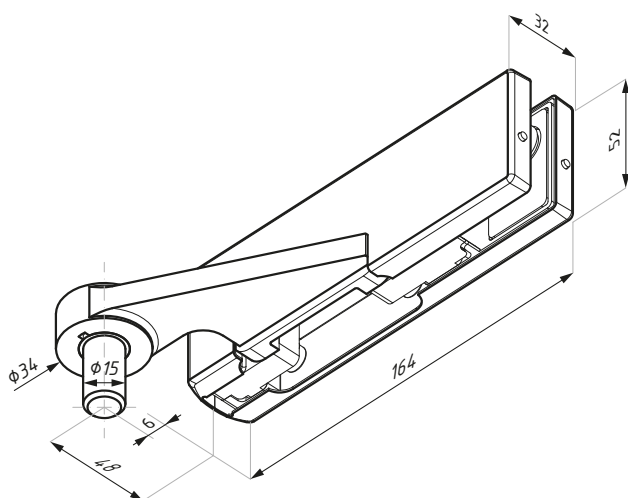


Glasbewerking
Glass preparation

Code	Materiaal Material	Finish Finish
PD30 PSS	rvs / stainless steel	gepolijst / polish
PD30 SSS	rvs / stainless steel	geborsteld / satin
PD30 AALS	aluminium / aluminium	geanodiseerd / silver anodized
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
voor bovenschoren: PD20 inclusief M8 schroefdraad en plug		for top hinge: PD20 includes M8 threaded rod and expansion bolt

PD30-OSLH

Bovenlichtklemstuk, offset (linkerhand)
Overpanel patch, offset (left handed)

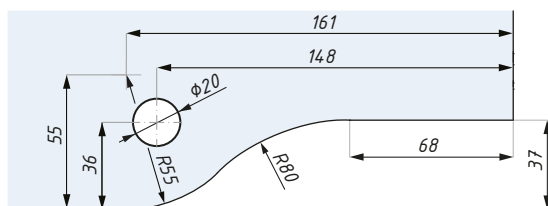
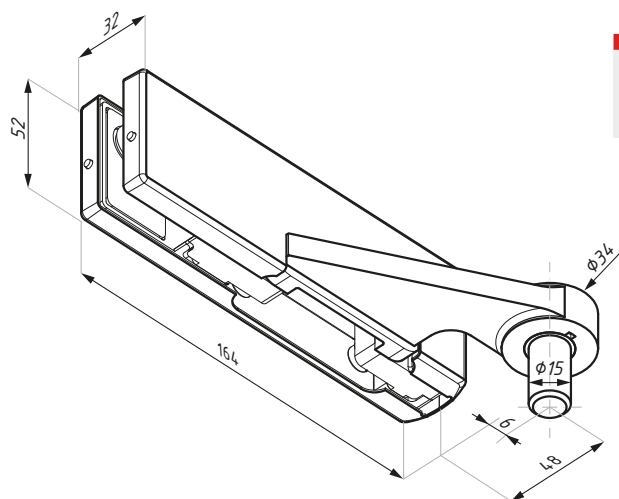


Glasbewerking
Glass preparation

Code	Materiaal Material	Finish Finish
PD30-OSLH SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
voor bovenschoen: PD20-OSRH, inclusief M8 draadeinde en plug		for top hinge: PD20-OSRH, includes M8 threaded rod and expansion bolt

PD30-OSRH

Bovenlichtklemstuk, offset (rechterhand)
Overpanel patch, offset (right handed)



Glasbewerking
Glass preparation

Code	Materiaal Material	Finish Finish
PD30-OSRH SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
voor bovenschoen: PD20-OSRH, inclusief M8 draadeinde en plug		for top hinge: PD20-OSRH, includes M8 threaded rod and expansion bolt

PD30B

Bovenpaneel klemstuk met aanschroefplaat
Overpanel patch with fixing plate



Code	Materiaal Material	Finish Finish
PD30B PSS	rvs / stainless steel	gepolijst / polish
PD30B SSS	rvs / stainless steel	geborsteld / satin
PD30B AALS	aluminium / aluminium	geanodiseerd / silver anodized
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
voor bovenschoten: PD20 inclusief aanschroefplaat		for top hinge: PD20 includes fixing plate

PD40

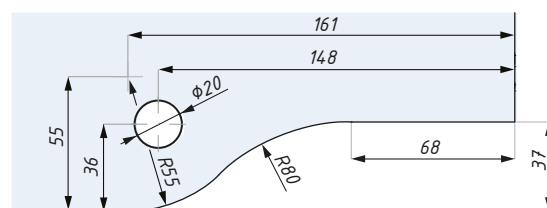
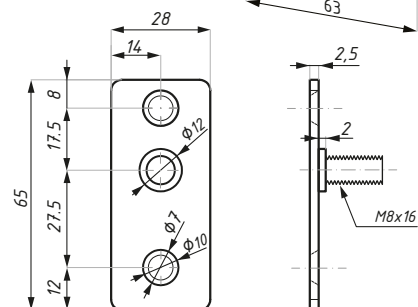
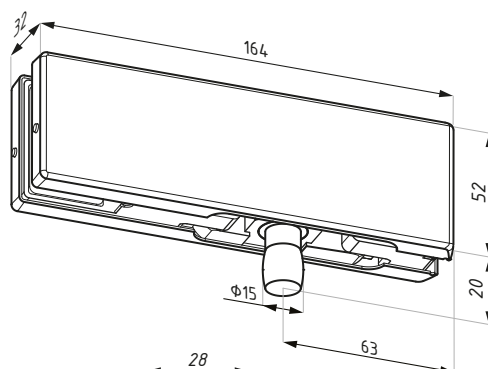
Boven & zijpaneel klemstuk
Over & side panel patch



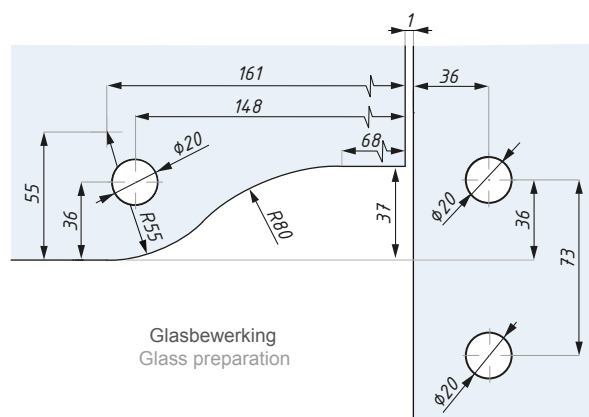
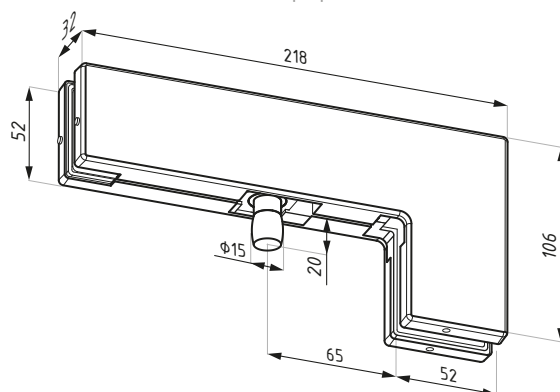
Code	Materiaal Material	Finish Finish
PD40 PSS	rvs / stainless steel	gepolijst / polish
PD40 SSS	rvs / stainless steel	geborsteld / satin
PD40 AALS	aluminium / aluminium	geanodiseerd / silver anodized
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
voor bovenschoten: PD20		for top hinge: PD20

GLAS TECH
Solutions bv.

Quality product of P.M.



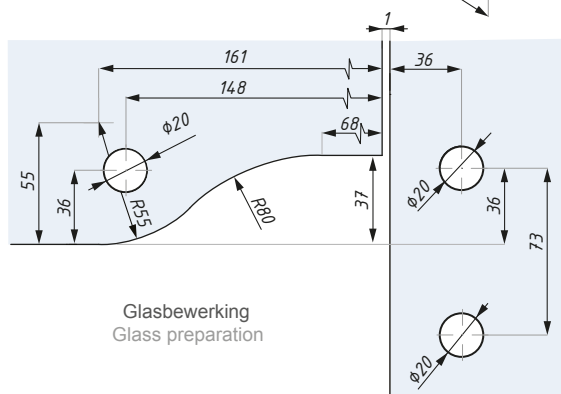
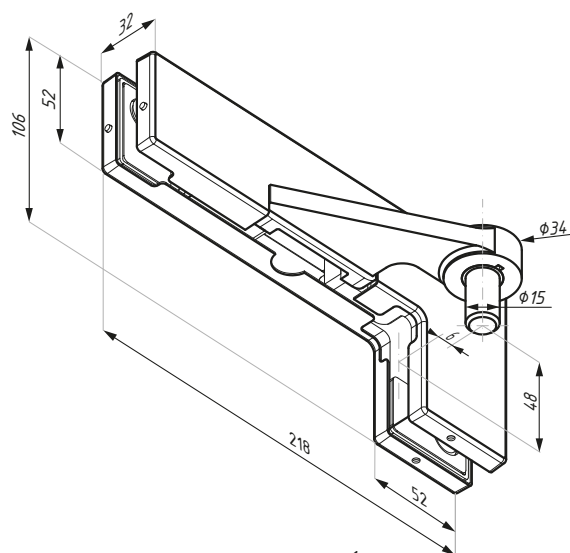
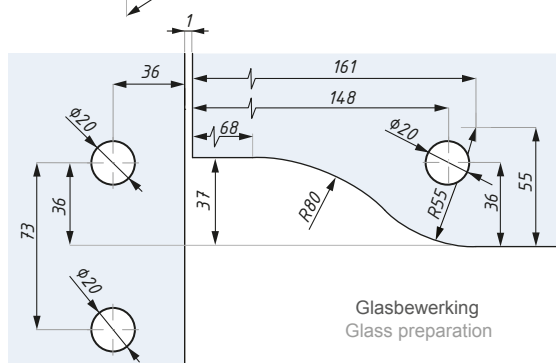
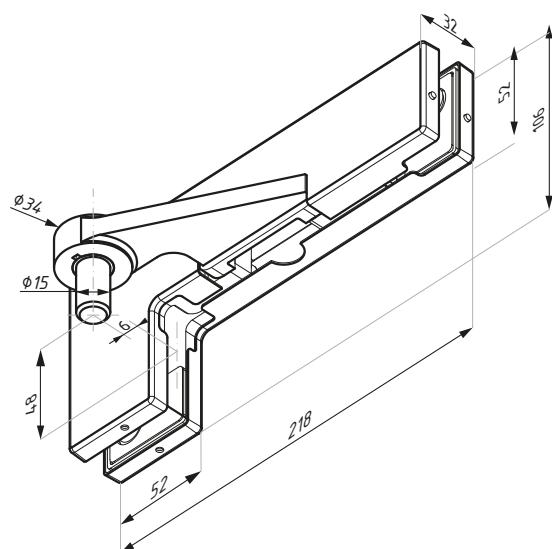
Glasbewerking
Glass preparation



Glasbewerking
Glass preparation

PD40-OSLH

Bovenlicht & zijpaneel klemstuk, offset (linkerhand)
 Over & side panel patch, offset (left handed)



Code	Materiaal Material	Finish Finish
PD40-OSLH SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
voor bovenschoten: PD20-OSLH		for top hinge: PD20-OSLH

PD40-OSRH

Bovenlicht & zijpaneel klemstuk, offset (rechterhand)
 Over & side panel patch, offset (right handed)



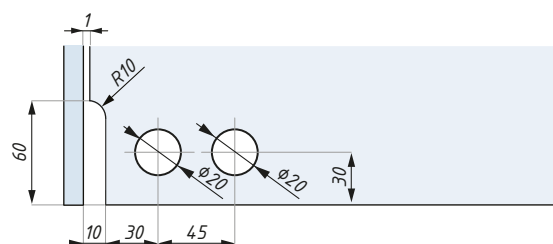
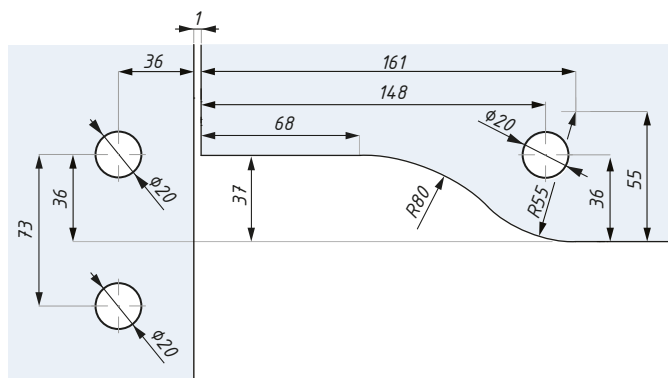
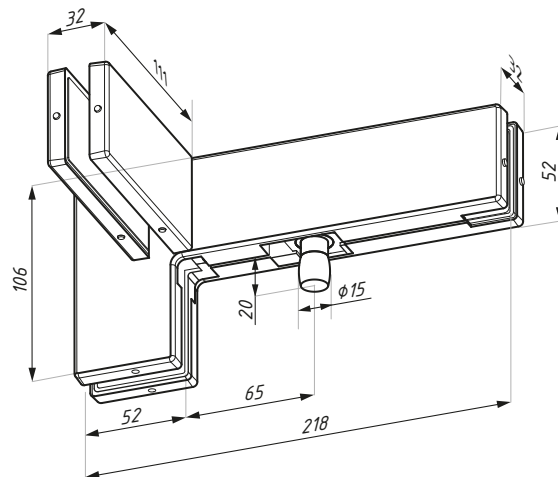
Code	Materiaal Material	Finish Finish
PD40-OSRH SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
voor bovenschoten: PD20-OSRH		for top hinge: PD20-OSRH

PD41LH

Boven & zijpaneel klemstuk met vin (linkerhand)
Over & side panel with fin link patch (left handed)

GLAS TECH
Solutions b.v.

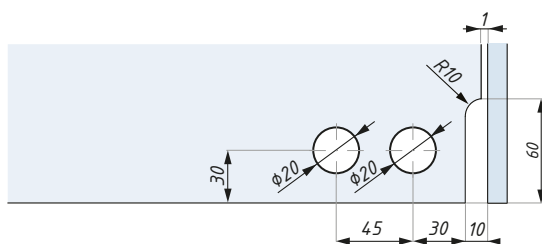
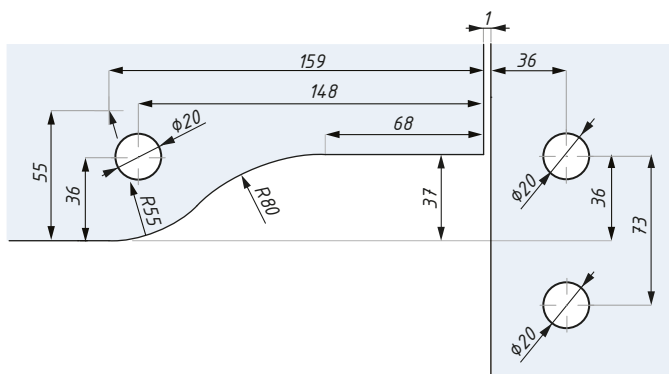
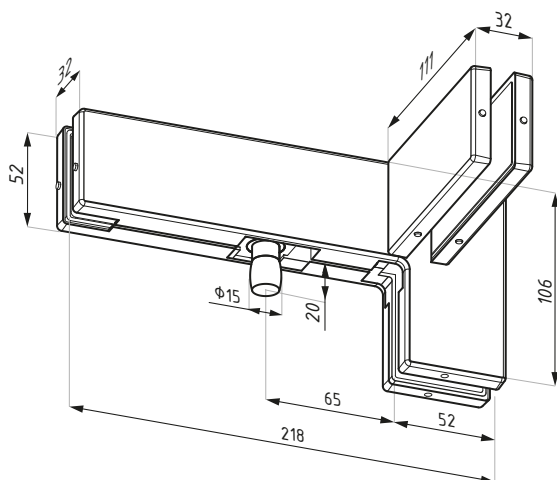
Quality product of **P.M.**



Glasbewerking
Glass preparation

Code	Materiaal Material	Finish Finish
PD41LH PSS	rvs / stainless steel	gepolijst / polish
PD41LH SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
voor bovenschoen: PD20		for top hinge: PD20

Boven & zijpaneel klemstuk met vin (rechterhand)
Over & side panel with fin link patch (right handed)



Glasbewerking
Glass preparation

Code	Materiaal Material	Finish Finish
PD41RH PSS	rvs / stainless steel	gepolijst / polish
PD41RH SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
voor bovenschoten: PD20		for top hinge: PD20

PD63

Boven & zijpaneel klemstuk
Over & side panel patch



Code	Materiaal Material	Finish Finish
PD63 PSS	rvs / stainless steel	gepolijst / polish
PD63 SSS	rvs / stainless steel	geborsteld / satin
PD63 AALS	aluminium / aluminium	geanodiseerd / silver anodized

glasdikte (mm): 8; 10; 12 glass thickness (mm): 8; 10; 12

aanbevolen moment schroeven (Nm): recommended torque force for screws (Nm):
M6: 15; M8: 20 M6: 15; M8: 20

PD63S

Boven & zijpaneelklemstuk met stopper
Over & side panel patch with stop insert



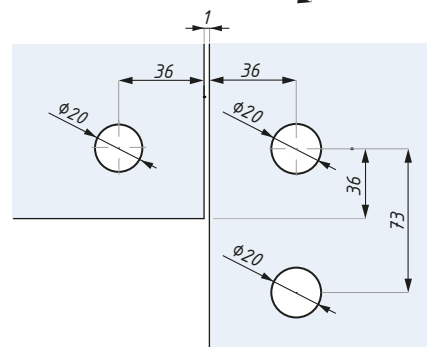
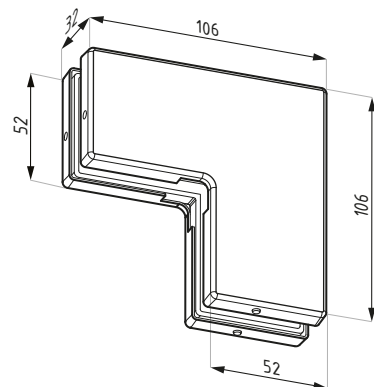
Code	Materiaal Material	Finish Finish
PD63S PSS	rvs / stainless steel	gepolijst / polish
PD63S SSS	rvs / stainless steel	geborsteld / satin
PD63S AALS	aluminium / aluminium	geanodiseerd / silver anodized

glasdikte (mm): 8; 10; 12 glass thickness (mm): 8; 10; 12

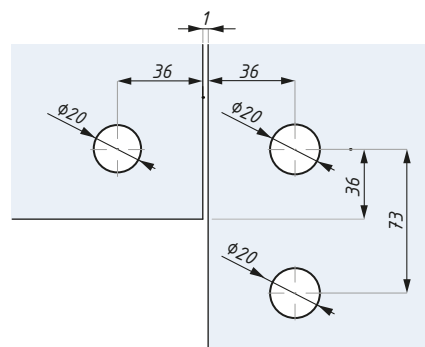
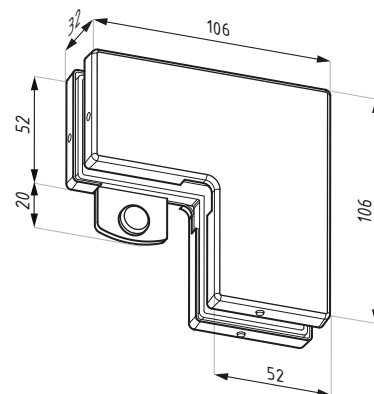
aanbevolen moment schroeven (Nm): recommended torque force for screws (Nm):
M6: 15; M8: 20 M6: 15; M8: 20

GLAS TECH
Solutions b.v.

Quality product of **P&M**



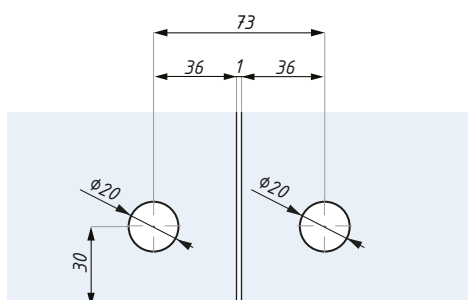
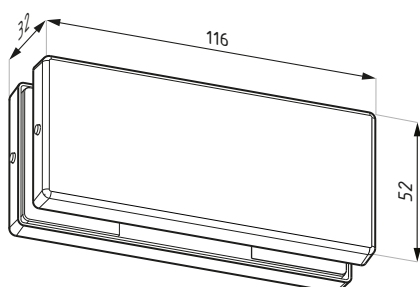
Glasbewerking
Glass preparation



Glasbewerking
Glass preparation

PD70

Twee panelen klemstuk
Two panel patch



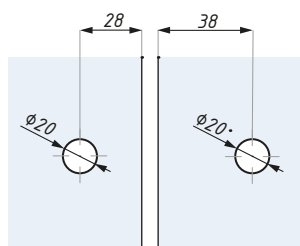
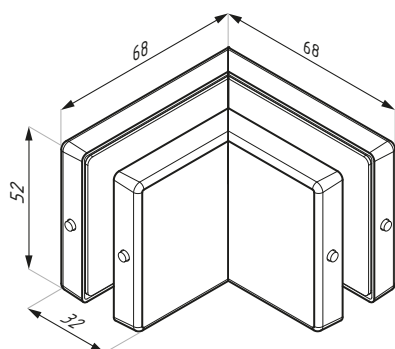
Glasbewerking
Glass preparation



Code	Materiaal Material	Finish Finish
PD70 PSS	rvs / stainless steel	gepolijst / polish
PD70 SSS	rvs / stainless steel	geborsteld / satin
PD70 AALS	aluminium / aluminium	geanodiseerd / silver anodized
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20

PD70-90

Twee panelen klemstuk onder 90° hoek
Two panels 90° angled patch



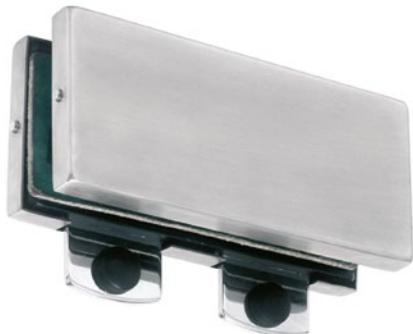
Glasbewerking
Glass preparation



Code	Materiaal Material	Finish Finish
PD70-90 SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20

PD70DS

Bovenpaneel klemstuk met dubbele stopper
Overpanel patch with double stop insert



Code	Materiaal Material	Finish Finish
PD70DS PSS	rvs / stainless steel	gepolijst / polish
PD70DS SSS	rvs / stainless steel	geborsteld / satin

glasdikte (mm): 8; 10; 12	glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20	recommended torque force for screws (Nm): M6: 15; M8: 20

PD71

Bovenpaneel klemstuk met vin
Over panel patch with interior fin panel link

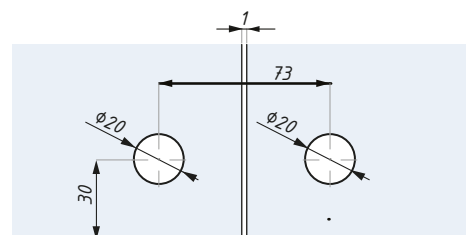
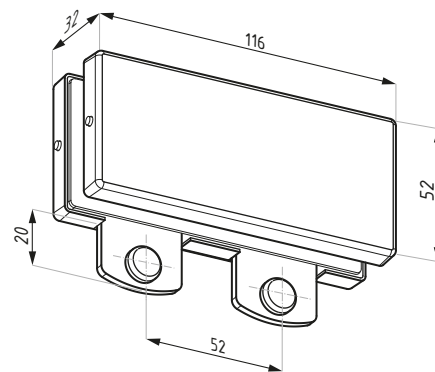


Code	Materiaal Material	Finish Finish
PD71 PSS	rvs / stainless steel	gepolijst / polish
PD71 SSS	rvs / stainless steel	geborsteld / satin

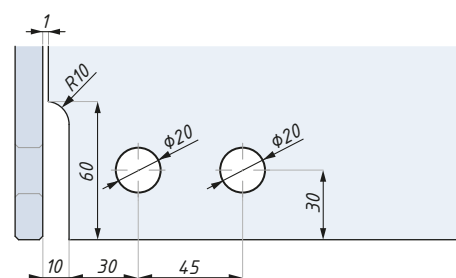
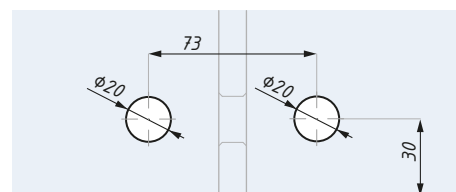
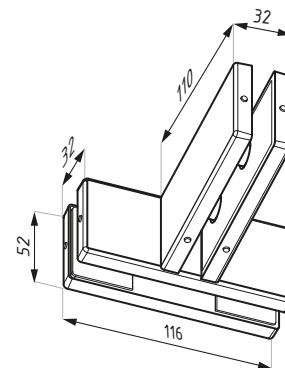
glasdikte (mm): 8; 10; 12	glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20	recommended torque force for screws (Nm): M6: 15; M8: 20

GLAS TECH
Solutions b.v.

Quality product of P.M.



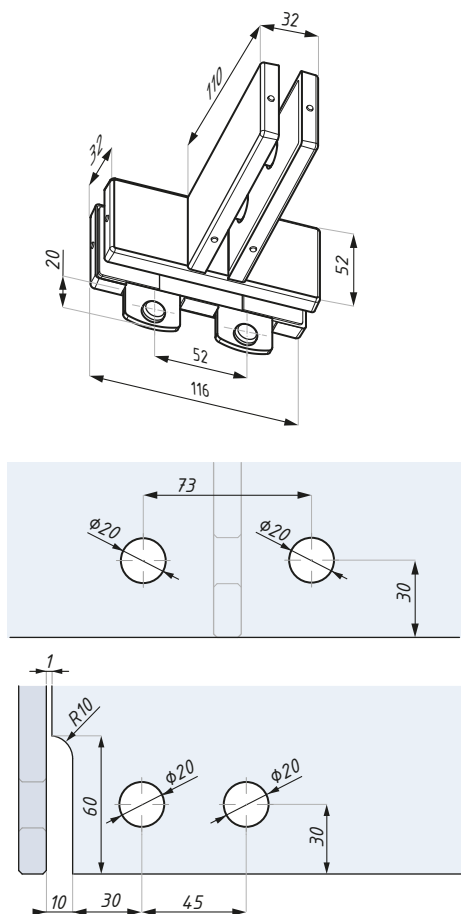
Glasbewerking
Glass preparation



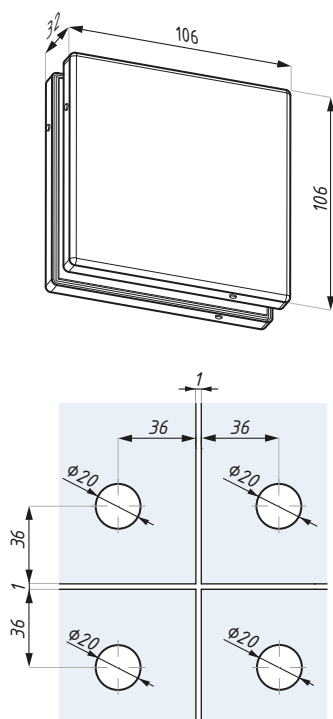
Glasbewerking
Glass preparation

PD71DS

Bovenpaneel klemstuk met vin en dubbele stopper
 Overpanel patch with interior fin panel link and double stop insert



Glasbewerking
 Glass preparation



Glasbewerking
 Glass preparation



Code	Materiaal Material	Finish Finish
PD71DS PSS	rvs / stainless steel	gepolijst / polish
PD71DS SSS	rvs / stainless steel	geborsteld / satin

glasdikte (mm): 8; 10; 12 glass thickness (mm): 8; 10; 12
 aanbevolen moment schroeven (Nm): recommended torque force for screws (Nm):
 M6: 15; M8: 20 M6: 15; M8: 20

PD80

Klemstuk voor vier panelen
 Connector patch for four panels



Code	Materiaal Material	Finish Finish
PD80 PSS	rvs / stainless steel	gepolijst / polish
PD80 SSS	rvs / stainless steel	geborsteld / satin

glasdikte (mm): 8; 10; 12 glass thickness (mm): 8; 10; 12
 aanbevolen moment schroeven (Nm): recommended torque force for screws (Nm):
 M6: 15; M8: 20 M6: 15; M8: 20

PD81

Klemstuk voor vier panelen met vin
Connector patch for four panel with interior vin panel link



Code	Materiaal Material	Finish Finish
PD81 PSS	rvs / stainless steel	gepolijst / polish
PD81 SSS	rvs / stainless steel	geborsteld / satin

glasdikte (mm): 8; 10; 12 glass thickness (mm): 8; 10; 12

aanbevolen moment schroeven (Nm): recommended torque force for screws (Nm):
M6: 15; M8: 20 M6: 15; M8: 20

PD82

Zijklemstuk voor twee panelen glas - wand
Side patch glass to wall for 2 panels



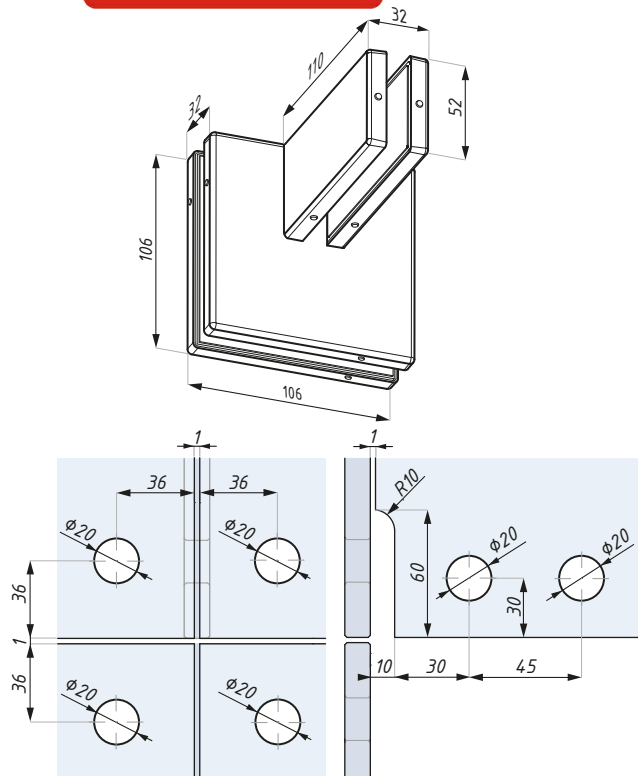
Code	Materiaal Material	Finish Finish
PD82 PSS	rvs / stainless steel	gepolijst / polish
PD82 SSS	rvs / stainless steel	geborsteld / satin
PD82 AALS	aluminium / aluminium	geanodiseerd / silver anodized

glasdikte (mm): 8; 10; 12 glass thickness (mm): 8; 10; 12

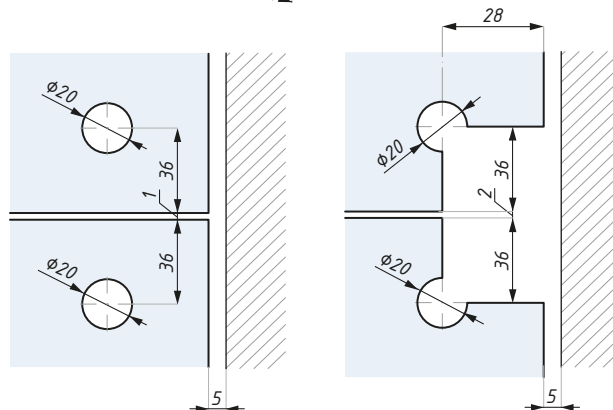
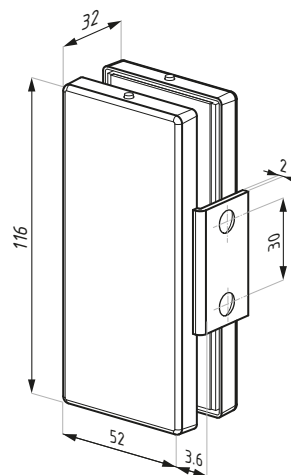
aanbevolen moment schroeven (Nm): recommended torque force for screws (Nm):
M6: 15; M8: 20 M6: 15; M8: 20

GLAS TECH
Solutions b.v.

Quality product of P & M



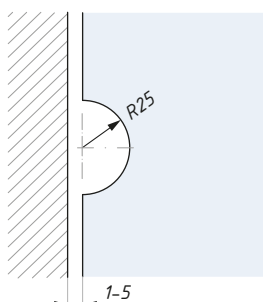
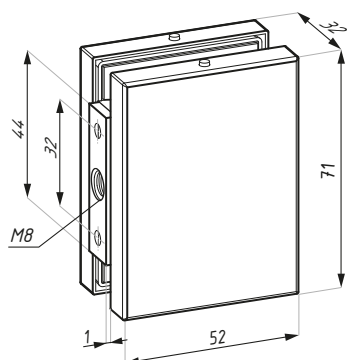
Glasbewerking
Glass preparation



Glasbewerking voor 8 mm glas
Glass preparation for glass 8 mm

Glasbewerking voor 10,12 mm glas
Glass preparation for glass 10,12 mm

GLAS TECH

Solutions b.v.

Glasbewerking
Glass preparation

PD85

Klemstuk glas - wand
Connector patch wall to glass

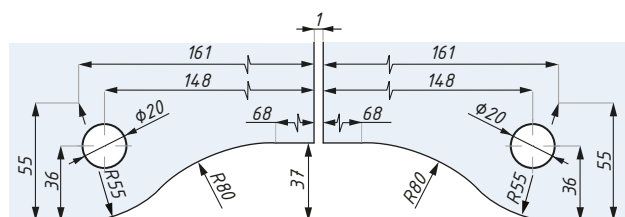
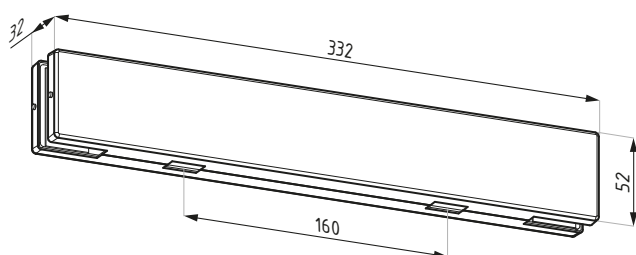


Code	Materiaal Material	Finish Finish
PD85 PSS	rvs / stainless steel	gepolijst / polish
PD85 SSS	rvs / stainless steel	geborsteld / satin
PD85 AALS	aluminium / aluminium	geanodiseerd / silver anodized

glasdikte (mm): 8; 10; 12 glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): recommended torque force for screws (Nm):
M6: 15; M8: 20 M6: 15; M8: 20

GK20

Dubbele bovenlicht tegenkast
Double overpanel strike patch



Glasbewerking
Glass preparation



Code	Materiaal Material	Finish Finish
GK20 PSS	rvs / stainless steel	gepolijst / polish
GK20 SSS	rvs / stainless steel	geborsteld / satin

glasdikte (mm): 8; 10; 12 glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): recommended torque force for screws (Nm):
M6: 15; M8: 20 M6: 15; M8: 20
voor slot: PL50 for lock: PL50

GK30

Bovenpaneel tegenkast
Over panel strike patch



Code	Materiaal Material	Finish Finish
GK30 PSS	rvs / stainless steel	gepolijst / polish
GK30 SSS	rvs / stainless steel	geborsteld / satin
GK30 AALS	aluminium / aluminium	geanodiseerd / silver anodized
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
voor slot: PL50 inclusief M8 draadeinde en plug		for lock: PL50 includes threaded rod and expansion bolt

GK30B

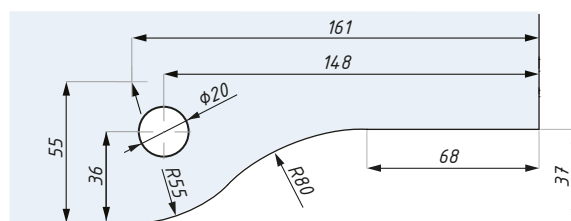
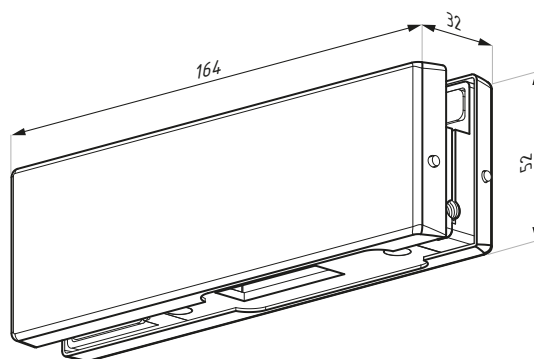
Bovenpaneel tegenkast met aanschroefplaat
Over panel strike patch with fixing back plate



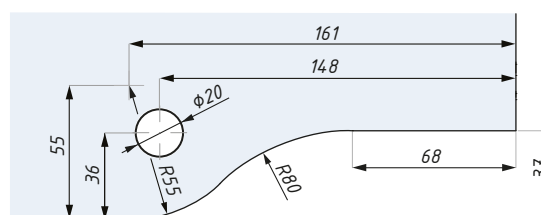
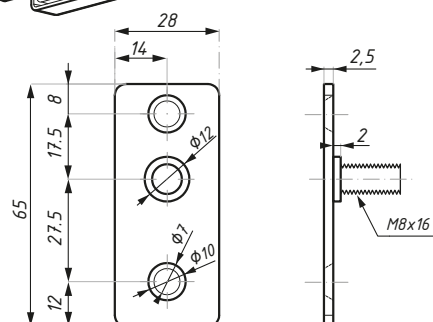
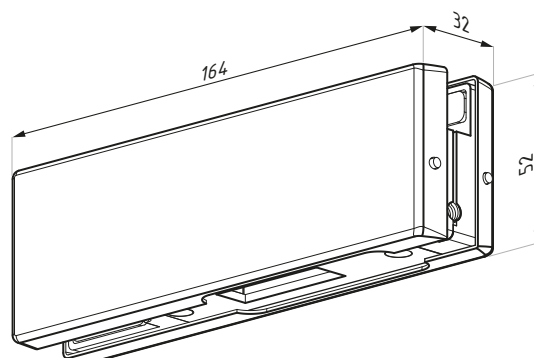
Code	Materiaal Material	Finish Finish
GK30B PSS	rvs / stainless steel	gepolijst / polish
GK30B SSS	rvs / stainless steel	geborsteld / satin
GK30B AALS	aluminium / aluminium	geanodiseerd / silver anodized
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
voor slot: PL50, inclusief motage plaat		for lock: PL50, includes fixing plate

GLAS TECH
Solutions b.v.

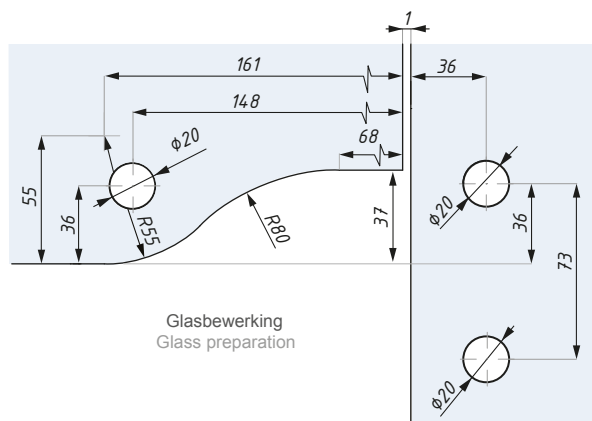
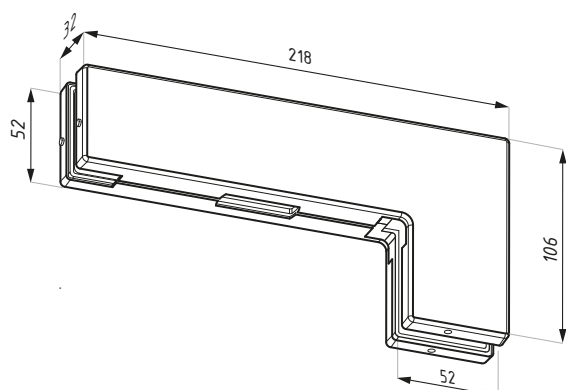
Quality product of P.M.



Glasbewerking
Glass preparation



Glasbewerking
Glass preparation



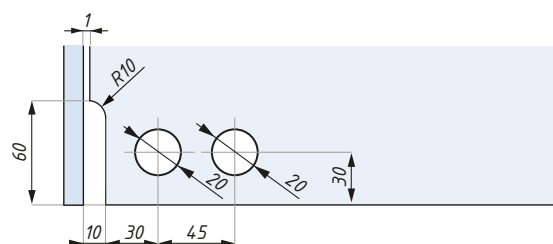
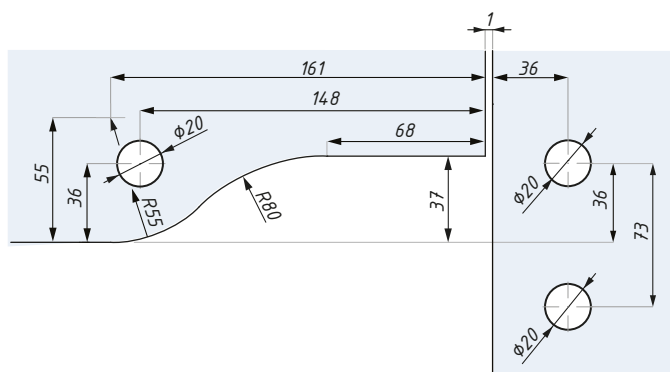
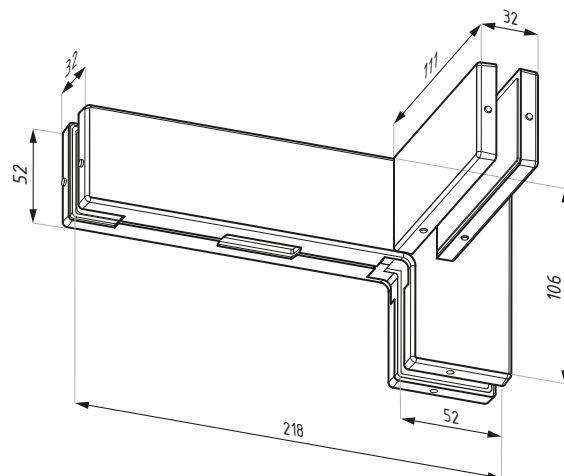
Code	Materiaal Material	Finish Finish
GK40 PSS	rvs / stainless steel	gepolijst / polish
GK40 SSS	rvs / stainless steel	geborsteld / satin
GK40 AALS	aluminium / aluminium	geanodiseerd / silver anodized
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
Voor slot: PL50		For lock: PL50

GK41LH

Boven & zijpaneel tegenkast met vin (linkerhand)
Over & side panel strike patch with fin link panel patch
(left handed)

GLAS TECH
Solutions b.v.

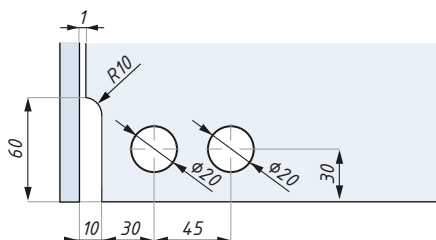
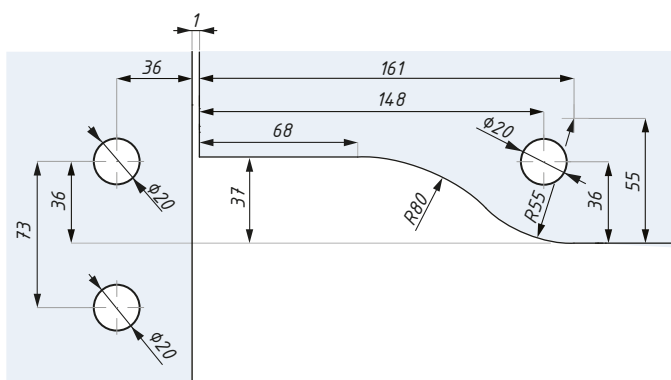
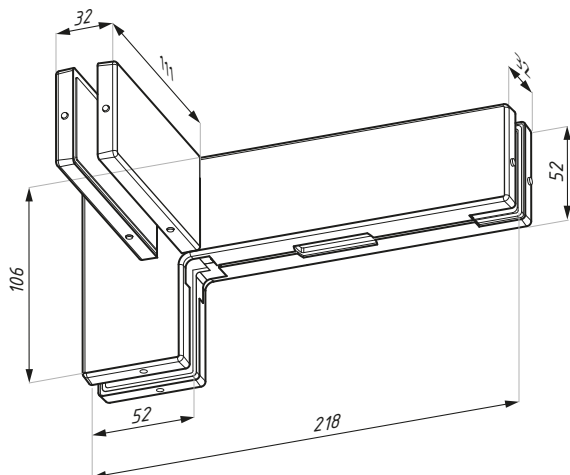
Quality product of **P.M.**



Glasbewerking
Glass preparation

Code	Materiaal Material	Finish Finish
GK41LH PSS	rvs / stainless steel	gepolijst / polish
GK41LH SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
voor slot: PL50		for lock: PL50

Boven & zijpaneel tegenkast met vin (rechterhand)
Over & side panel strike patch with fin link (right handed)



Glasbewerking
Glass preparation

Code	Materiaal Material	Finish Finish
GK41RH PSS	rvs / stainless steel	gepolijst / polish
GK41RH SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm) M6: 15; M8: 20
voor slot: PL50		for lock: PL50

PL34

Slot
Lock patch



Code	Materiaal Material	Finish Finish
PL34 PSS	rvs / stainless steel	gepolijst / polish
PL34 SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
exclusief cilinder		cylinder not included

PL35

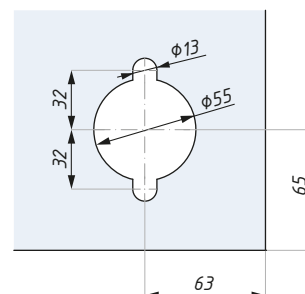
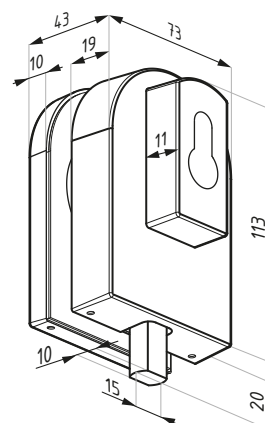
Slot
Lock patch



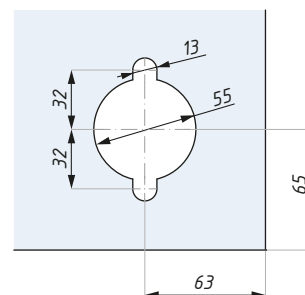
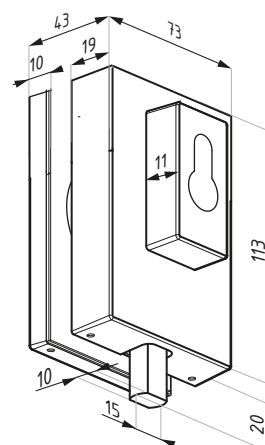
Code	Materiaal Material	Finish Finish
PL35 SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
exclusief cilinder		cylinder not included

GLAS TECH
Solutions b.v.

Quality product of **P&M**

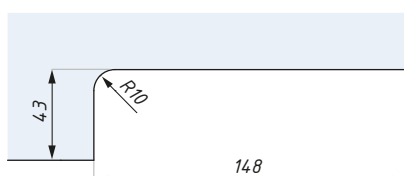
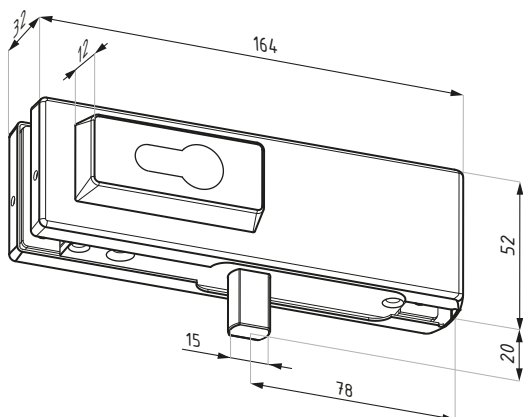


Glasbewerking
Glass preparation



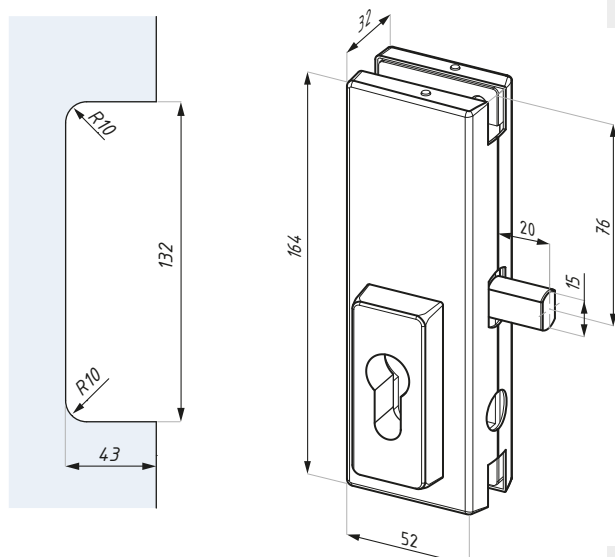
Glasbewerking
Glass preparation

PL50

 Hoekslot
 Corner lock

 Glasbewerking
 Glass preparation

Code	Materiaal Material	Finish Finish
PL50 PSS	rvs / stainless steel	gepolijst / polish
PL50 SSS	rvs / stainless steel	geborsteld / satin
PL50 AALS	aluminium / aluminium	geanodiseerd / silver anodized
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
exclusief cilinder		cylinder not included

US50

 Middenslot
 Central lock

 Glasbewerking
 Glass preparation


Code	Materiaal Material	Finish Finish
US50 PSS	rvs / stainless steel	gepolijst / polish
US50 SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
exclusief cilinder		cylinder not included

GK34

Tegenkast
Strike patch

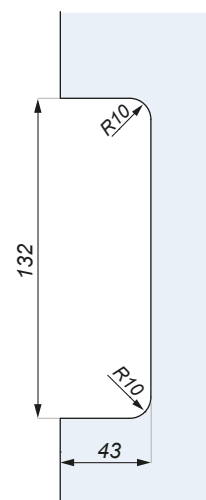
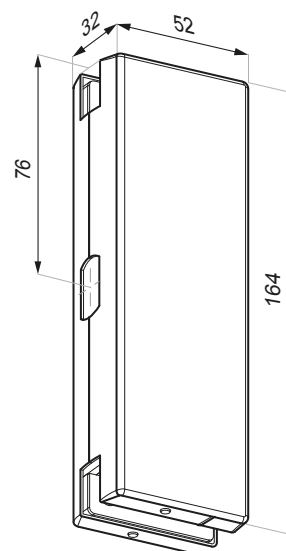
GLAS TECH
Solutions b.v.

Quality product of **P & M**

Code	Materiaal Material	Finish Finish
GK34 SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
voor slot: PL34, PL35		for lock: PL34, PL35

GK50

Centrale tegenkast
Central strike patch



Glasbewerking
Glass preparation

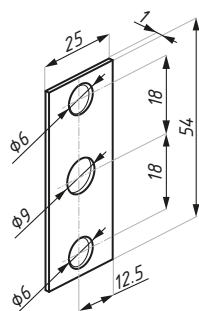
Code	Materiaal Material	Finish Finish
GK50 PSS	rvs / stainless steel	gepolijst / polish
GK50 SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
aanbevolen moment schroeven (Nm): M6: 15; M8: 20		recommended torque force for screws (Nm): M6: 15; M8: 20
voor middenslot: US50		for central lock: US50

GLAS TECH

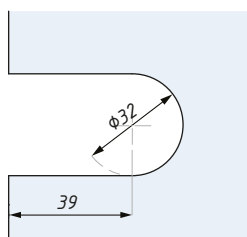
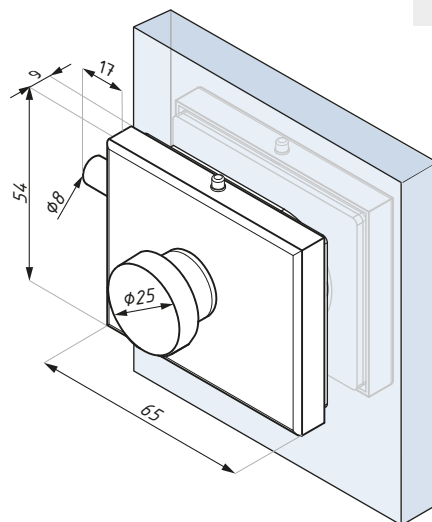
Solutions b.v.

US623

Draaiknopslot
Turn knob lock



Slotplaatje
Keeper plate

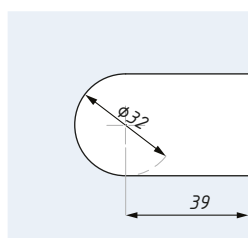
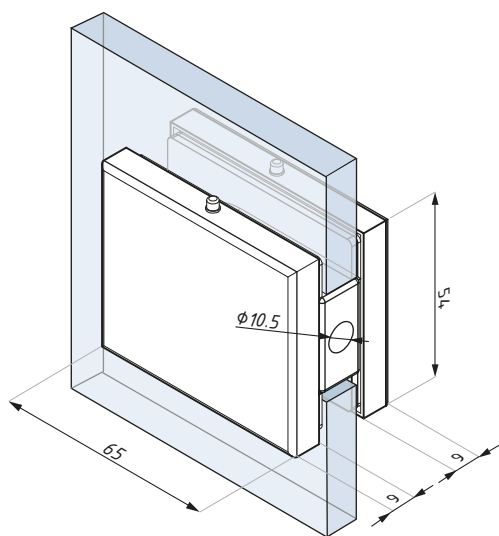


Glasbewerking
Glass preparation

Code	Materiaal Material	Finish Finish
US623 SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12

GK623

Tegenkast
Strike patch

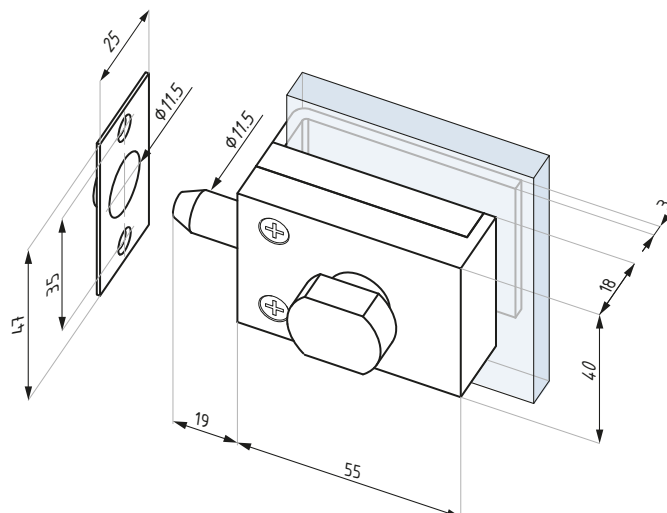


Glasbewerking
Glass preparation

Code	Materiaal Material	Finish Finish
GK623 SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12		glass thickness (mm): 8; 10; 12
voor slot: US623		for lock: US623

US627

Overzetslot
Lock (without glass notch)

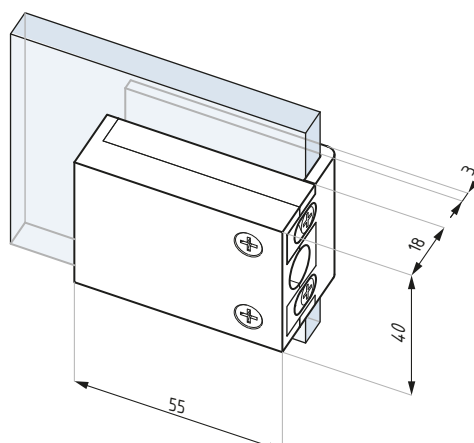


Code	Materiaal Material	Finish Finish
US627 PSS	rvs / stainless steel	gepolijst / polish
US627 SSS	rvs / stainless steel	geborsteld / satin

glasdikte (mm): 8; 10; 12 glass thickness (mm): 8; 10; 12

GK627

Overzet tegenkast
Strike patch (without glass notch)



Code	Materiaal Material	Finish Finish
GK627 PSS	rvs / stainless steel	gepolijst / polish
GK627 SSS	rvs / stainless steel	geborsteld / satin

glasdikte (mm): 8; 10; 12 glass thickness (mm): 8; 10; 12

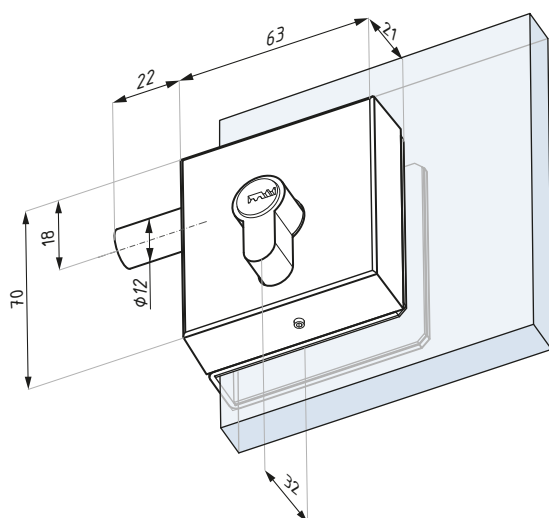
voor slot: US627 for lock: US627

GLAS TECH
Solutions b.v.

Quality product of P.M.

US629

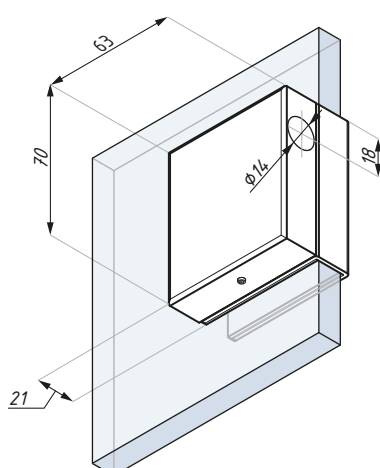
Overzetslot
Lock (without glass notch)



Code	Materiaal Material	Finish Finish
US629 PSS	rvs / stainless steel	gepolijst / polish
US629 SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12 inclusief cilinder		glass thickness (mm): 8; 10; 12 cylinder included

GK629

Overzet tegenkast
Strike patch (without glass notch)



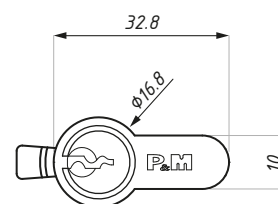
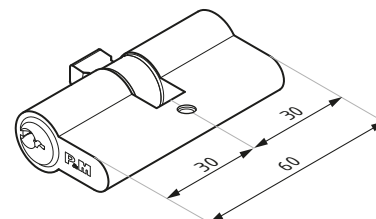
Code	Materiaal Material	Finish Finish
GK629 PSS	rvs / stainless steel	gepolijst / polish
GK629 SSS	rvs / stainless steel	geborsteld / satin
glasdikte (mm): 8; 10; 12 voor slot: US629		glass thickness (mm): 8; 10; 12 for lock: US629

PM88

Euro-profielcilinder
Euro-profile cylinder

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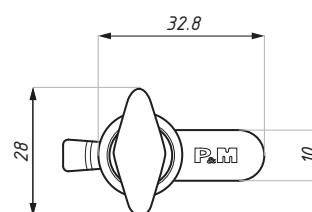
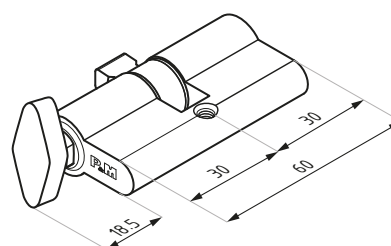
Quality product of **P.M.**



Code	Materiaal Material	Finish Finish
PM88 SC	messing / brass	mat chrome / satin chrome

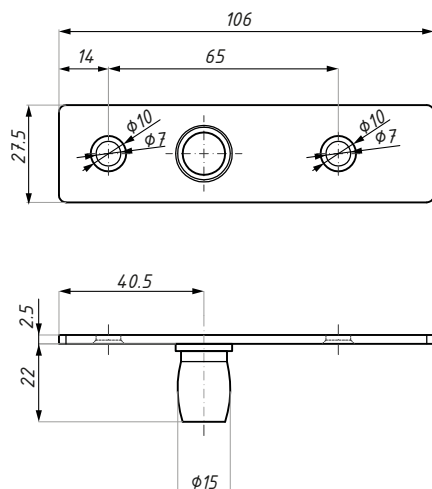
GK30B

Euro-profielcilinder met draaiknop
Euro-profile thumb-turn cylinder



Code	Materiaal Material	Finish Finish
PM88T SC	messing / brass	mat chrome / satin chrome

PD24

 Boventaats
 Top pivot

Code

PD24 SSS

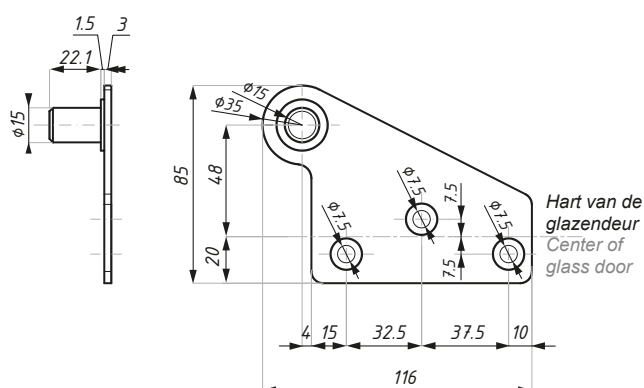
voor bovenschoten: PD20

Materiaal / Material

rvs geborsteld / satin stainless steel

for top hinge: PD20

PD24-OSLH

 Boventaats offset (linkerhand)
 Top pivot, offset (left handed)

Code

PD24-OSLH SSS

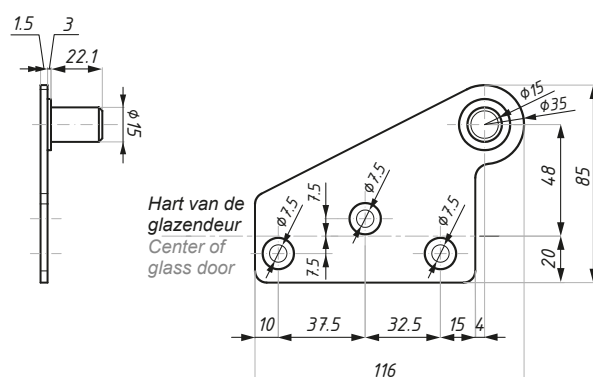
voor bovenschoten: PD20-OSLH

Materiaal / Material

rvs geborsteld / satin stainless steel

for top hinge: PD20-OSLH

PD24-OSRH

 Boventaats offset (rechterhand)
 Top pivot, offset (right handed)

Code

PD24-OSRH SSS

voor bovenschoten: PD20-OSRH

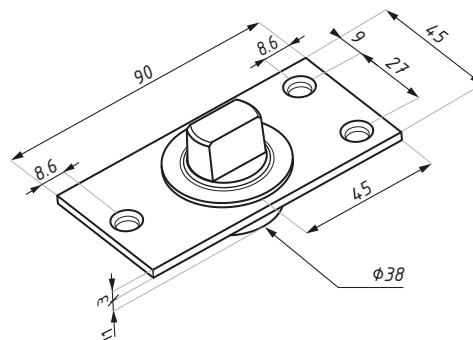
Materiaal / Material

rvs geborsteld / satin stainless steel

for top hinge: PD20-OSRH

PD15

Vloerlager
Floor pivot



Code

PD15 SSS

Materiaal / Material

rvs geborsteld / satin stainless steel

max. deurgewicht (kg): 150

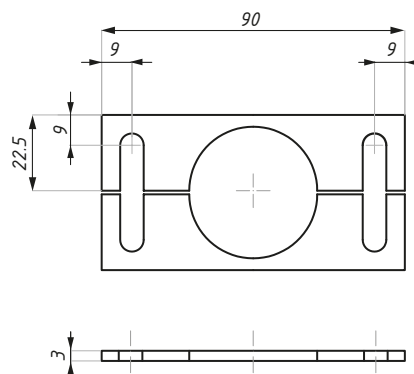
max. door weight (kg): 150

voor: PD20, PD20OS

for: PD20, PD20OS

PD15-3

Verhogingsplaatjes (3mm)
Spacer kit (3mm)



Code

PD15-3 SSS

Materiaal Material

rvs / stainless steel

Finish Finish

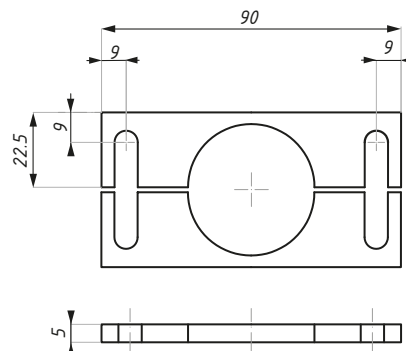
geborsteld / satin

voor: PD15

for: PD15

PD15-3

Verhogingsplaatjes (5mm)
Spacer kit (5mm)



Code

PD15-5 SSS

Materiaal Material

rvs / stainless steel

Finish Finish

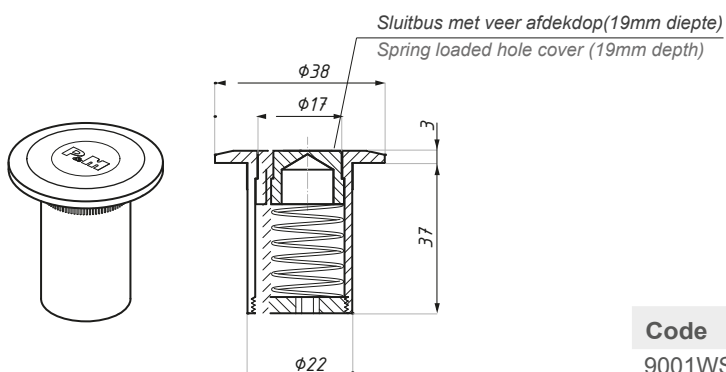
geborsteld / satin

voor: PD15

for: PD15

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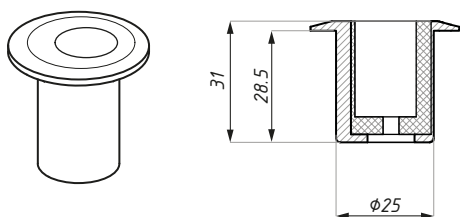
Quality product of **P & M**

GLAS TECH*Solutions b.v.***9001WS**Bus met stofafdichting
Dust proof bolt keeper**Code**

9001WS SSS

Materiaal / Material

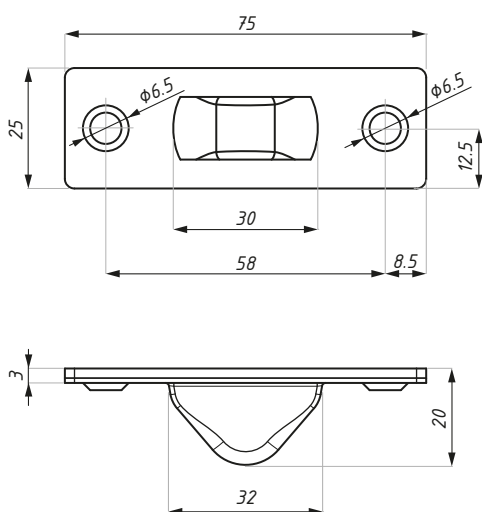
rvs geborsteld / satin stainless steel

9002Excentrische bus
Eccentric bush**Code**

9002 SSS

Materiaal / Material

rvs geborsteld / satin stainless steel

**9137**Sluitplaat
Bolt keeper kup**Code**

9137 SSS

Materiaal / Material

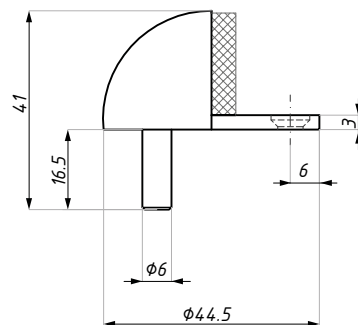
rvs geborsteld / satin stainless steel

9128

Deurstopper
Doorstopper

GLAS TECH
Solutions b.v.

Quality product of **P & M**



Code	Materiaal Material	Finish Finish
9128 SSS	rvs / stainless steel	geborsteld / satin

110H

Bovenpaneel verzet stopper
Overhead door stopper (without glass notch)



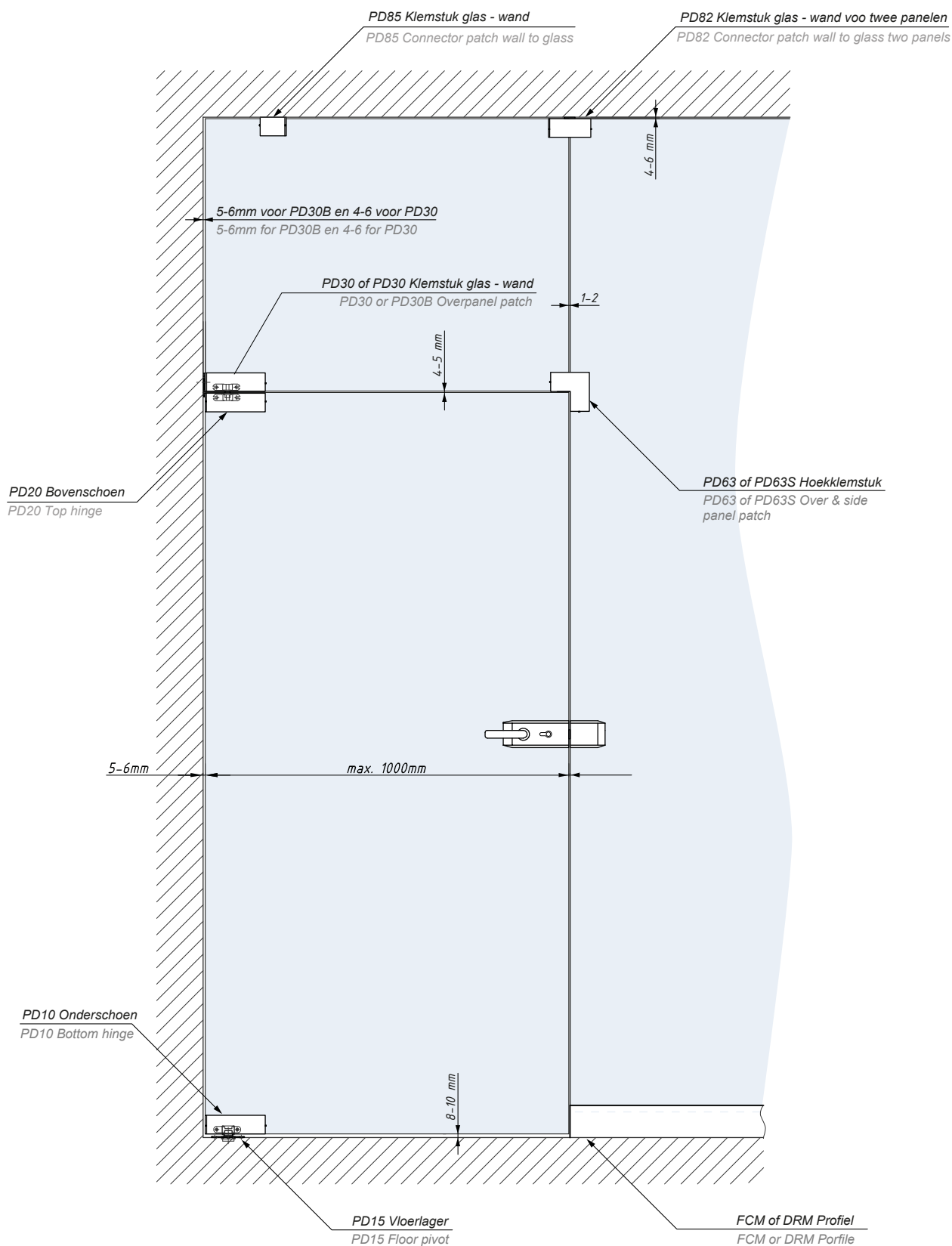
Code	Materiaal Material	Finish Finish
110H PC	rvs / stainless steel	gepolijst / polish
110H SC	rvs / stainless steel	geborsteld / satin

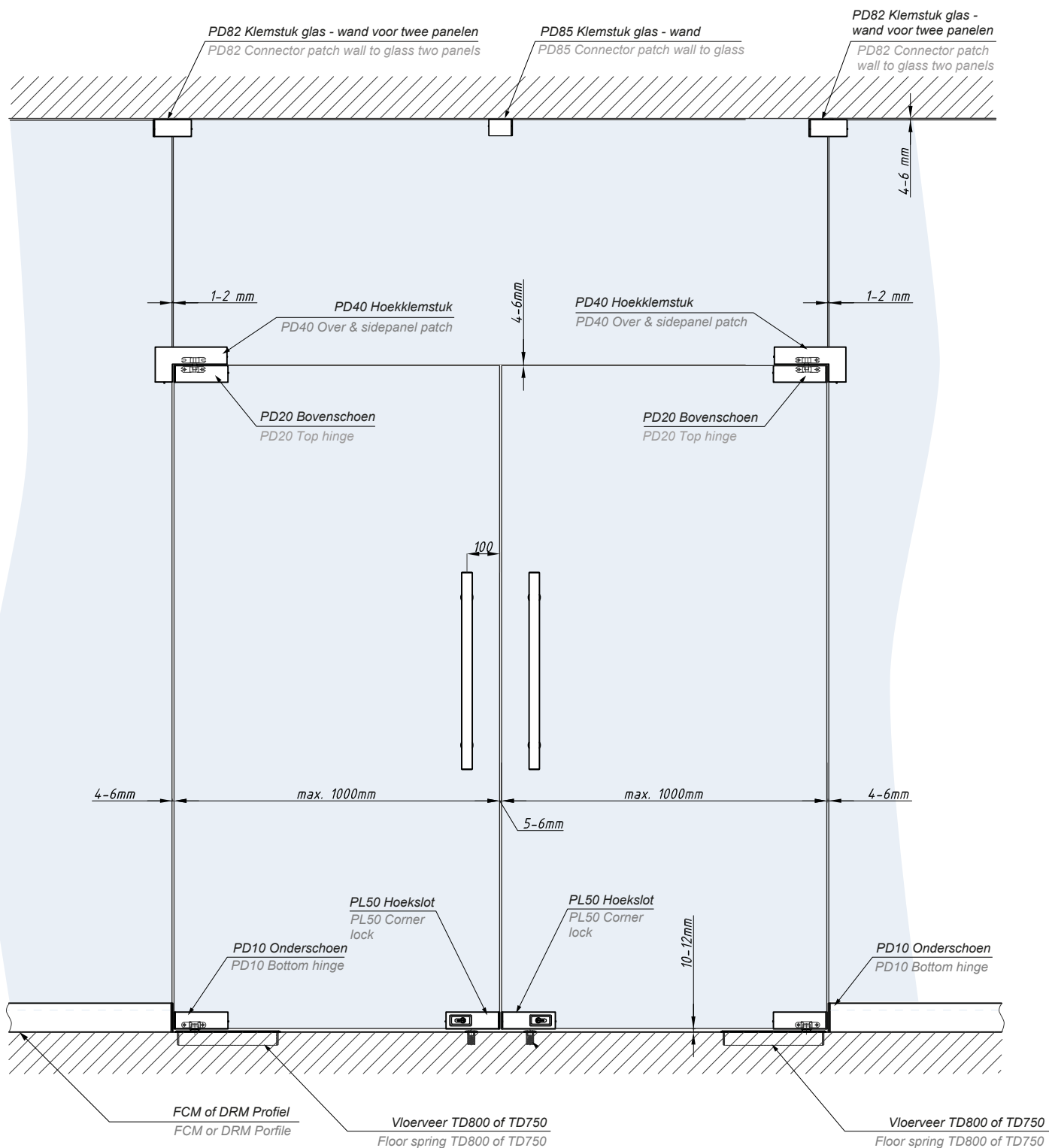
glasdikte (mm) 8; 10; 12

glass thickness (mm) 8; 10; 12

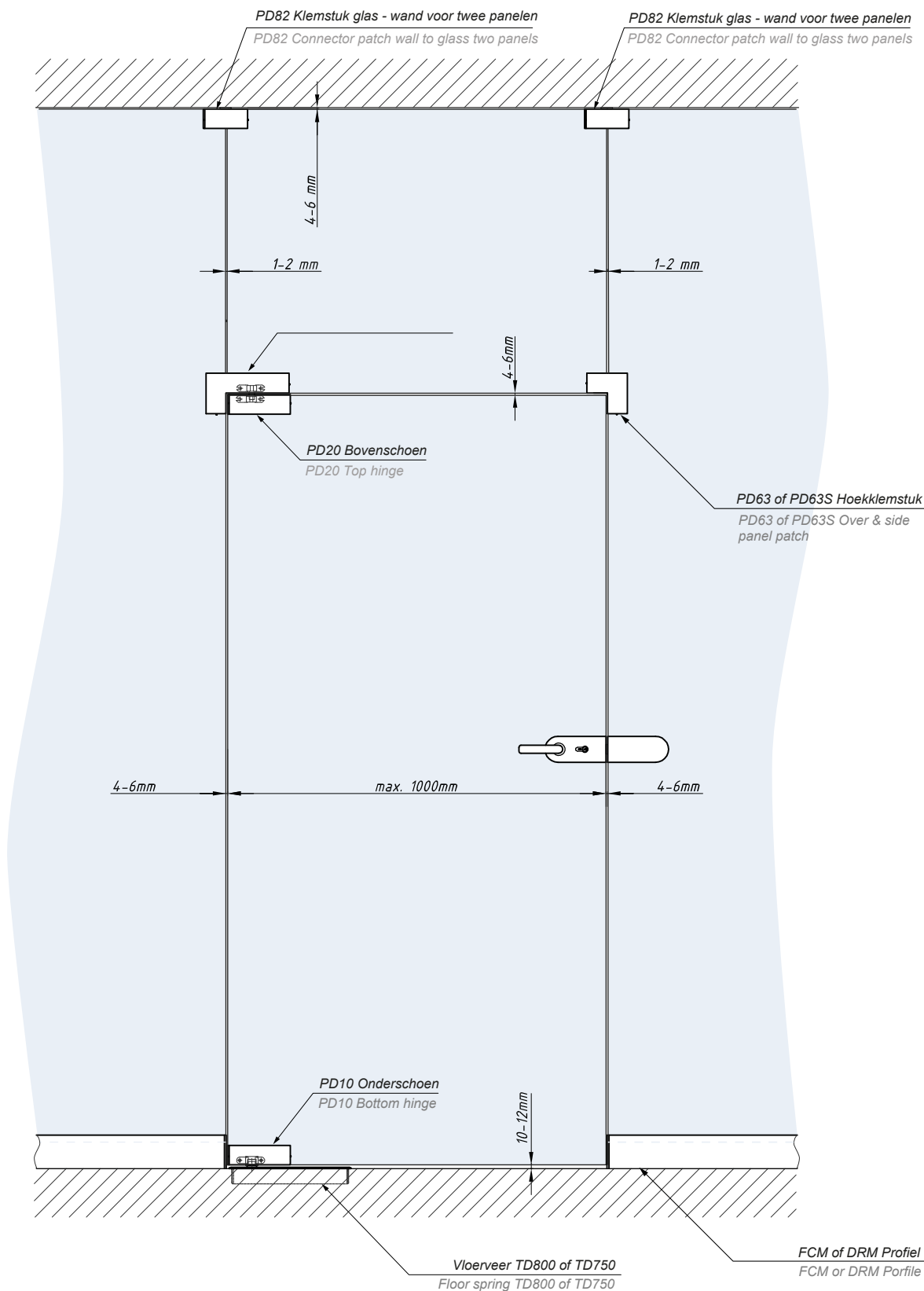
GLAS TECH

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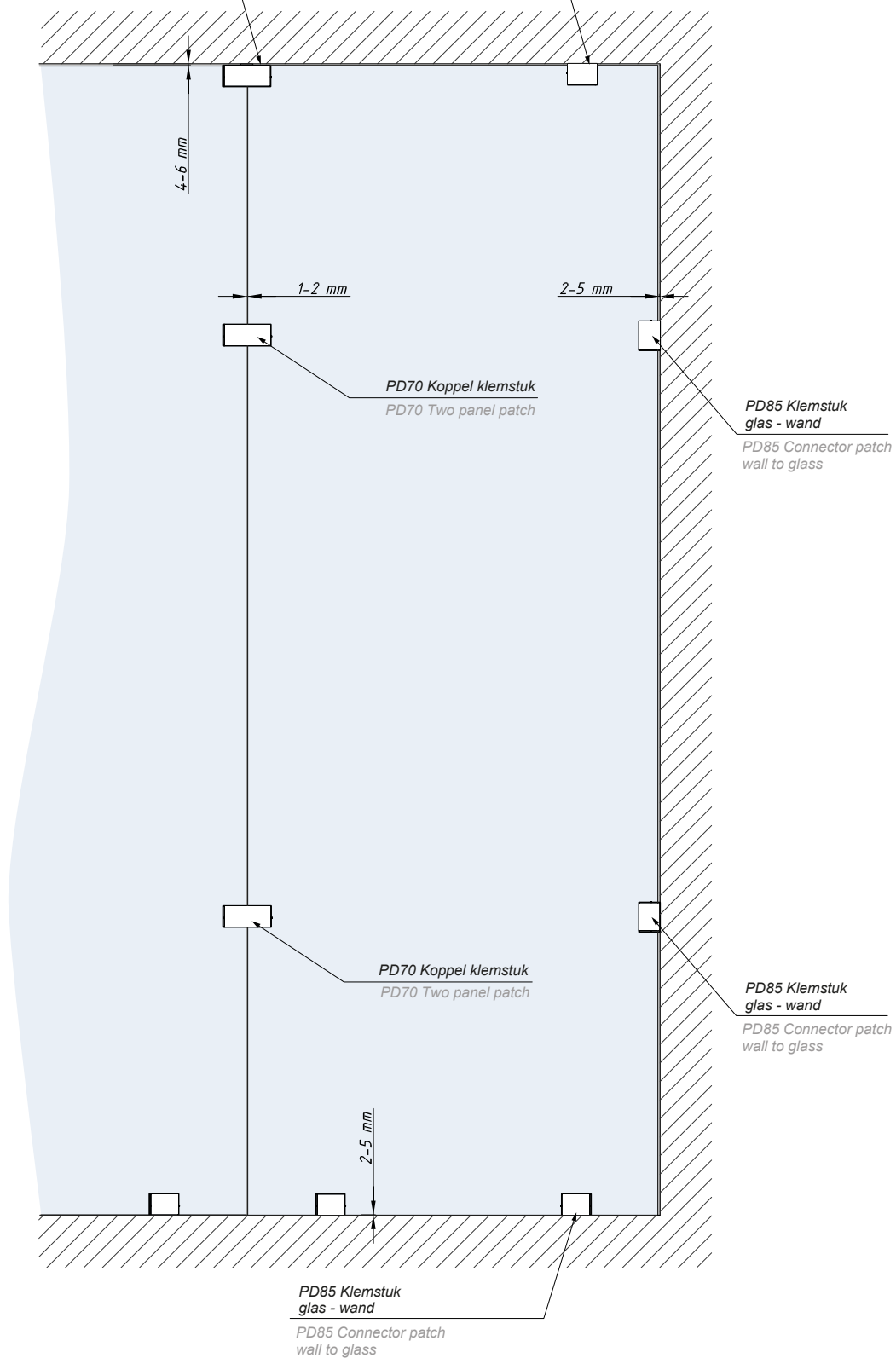


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PD82 Klemstuk glas - wand voor twee panelen
PD82 Connector patch wall to glass two panels

PD85 Klemstuk glas - wand
PD85 Connector patch wall to glass





www.glastech.eu



GLASS HARDWARE Be Ne De Lux

Burgemeester van Meeuwenstraat 2
6191 ND Beek (LB)
The Netherlands

Tel: +31(0) 46 428 07 28
sales@glastech.eu

www.glastech.eu